

DATE 3/30/00
FIELD TICKET #

[illegible]



Noble Energy, Inc.

1600 Broadway St.
Denver, CO 80202P.O. Box 1979, Farmington, NM 87499
(505) 325-2627

Name: Bohlender 29-13

API:0512316334,

Rig # 14

Well Plugging Report

Work Detail

Start	Stop	PUX	Activity
05:30 AM	06:30 AM	P	Load supplies and equipment. Travel to location.
06:30 AM	07:00 AM	P	HSM and JSA. Service and start equipment.
07:00 AM	07:30 AM	P	Check wellhead pressure. SICP 0#, SIBHP 0#. Check and test ground cables with ohm meter.
07:30 AM	08:30 AM	P	Lay down 20 joints of casing 4-1/2".
08:30 AM	09:00 AM	P	Rig down casing equipment and rig up tubing equipment.
09:00 AM	09:30 AM	P	Pick up 25 joints 2-3/8" pipe from tubing float. EOT @810'.
09:30 AM	10:30 AM	P	Plug # 1(Base plug) Pump 3 bbls to establish circulation, total bbls pump 73 bbls. Pump 10 bbls Mud Flush followed by 170 sxs mix, w/ flake and 3% CC, (135 sxs inside 9" OH and 35 sxs inside 8-5/8") 15.8 ppg, 1.18 yield = 195.5 cuft (34.8 bbls slurry). Class G cement with a mix factor of 5, PH level 7.0, chloride level 0. 20.2 bbls mix, 1.5 bbls displacement from 810' to 338' ETOC.
10:30 AM	11:00 AM	P	TOOH 5 stands and lay down 15 joints on tubing float.
11:00 AM	01:00 PM	P	WOC sample to set 2 hours.
01:00 PM	01:30 PM	P	TITH 5 stands, pick up 6 joints tag @497', lay down 1 joint and pick up 20' of subs. EOT @497'.
01:30 PM	02:30 PM	P	Plug # 2(Surface plug) Pump and mix 168 sxs w/ flake and 2% CC, (27.5 sxs inside 9" OH and 140.5 sxs inside 8-5/8") 15.8 ppg, 1.18 yield = 193.2 cuft (34.4 bbls slurry). Class G cement with a mix factor of 5, PH level 7.0, chloride level 0. 20.2 bbls mix, from 497' to surface.
02:30 PM	03:00 PM	P	Lay down 20' subs and 15 joints on tubing float.
03:00 PM	03:30 PM	P	Rig down tubing equipment and ND, BOP.
03:30 PM	04:00 PM	P	Rig up surface cap and open and wash BOP. SIW.
04:00 PM	05:00 PM	P	Rig down pulling and pumping units. Pick up hard lines and tools.
05:00 PM	05:30 PM	P	Winterized and drained equipment. Clean and secure location. SDFD.
05:30 PM	06:30 PM	P	Travel from location to A-plus yard.

* P - Procedure Planned; U - Unplanned A+ issue; X - COA, Well Conditions

Comments

Job	Comment
Plug # 1	Plug # 1(Base plug)Pump 3 bbls to stablish circulation, total bbls pump 73 bbls. Pump 10 bbls Mud Flush followed by 170 sxs mix, w/ flake and 3% CC, (135 sxs inside 9" OH and 35 sxs inside 8-5/8") 15.8 ppg, 1.18 yield = 195.5 cuft (34.8 bbls slurry). Class G cement with a mix factor of 5, PH level 7.0, chloride level 0. 20.2 bbls mix, 1.5 bbls displacement from 810' to 338' ETOC.
Plug # 2	Plug # 2(Surface plug) Pump and mix 168 sxs w/ flake and 2% CC, (27.5 sxs

Worked on Friday, 10/30/2020

inside 9" OH and 140.5 sxs inside 8-5/8") 15.8 ppg, 1.18 yield = 193.2 cuft (34.4 bbls slurry). Class G cement with a mix factor of 5, PH level 7.0, chloride level 0. 20.2 bbls mix, from 497' to surface.

Crew:

Title	Name	Hours	Vehicle
Supervisor:	Morales, Guillermo	13.00	77 - Crew PU
Operator:	Rangel Morales, Jose	13.00	18 - Crew PU
Derrick:	Archuleta, Philip	13.00	
Floor Hand:	Dominguez, Samuel	13.00	
Floor Hand:	Leos, Victor	13.00	
Floor Hand:	Wyrum, Russell	13.00	

On Site Reps:

Name	Association	Notes
Jorge Nava	Co. Rep.	On location

Equipment:

Dog House - DH-H
Base Beam #1
9 - G-PAD
Pushers trailer- P-179
Hard Line Trailer # P-176
#504 Gas Buster
Waste pit # 635
500 bbls tank 258970
Cement truck 345
Tubing float #183
cement truck 455